IN THE CLAIMS

Please amend the claims as follows:

Claims 1-27 (Cancelled).

Claim 28 (Currently Amended): A composition comprising:

a polysulfone;

an organic phosphorous-comprising melt stabilizer;

a blue to violet dye; and

at least one of the additives selected from the group consisting of:

an organic phosphorous-comprising melt stabilizer;

a blue to violet dye;

optionally an organic optical brightener; and

mixtures thereof.

Claim 29 (Previously Presented): The composition according to claim 28, wherein the polysulfone is bisphenol A polysulfone represented by the following structure:

$$- \begin{bmatrix} C_{H_3} & C_{H_3} &$$

Claim 30 (Previously Presented): The composition according to claim 28, wherein the polysulfone is a copolymer comprising at least 75 mole % bisphenol A and up to 25 mole % of another bisphenol selected from the group consisting of bisphenol S, bisphenol O, biphenol, and hydroquinone.

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Reply to Office Action of October 3, 2007

Claim 31 (Cancelled)

Claim 32 (Currently Amended): The polysulfone composition according to claim 28

31, wherein the composition comprises the organic optical brightener.

Claim 33 (Cancelled)

Claim 34 (Cancelled)

Claim 35 (Previously Presented): The polysulfone composition according to claim

28, wherein the composition comprises from 30 ppm to 3000 ppm by weight of the organic

phosphorous-comprising melt stabilizer selected from the group consisting of phosphites,

phosphonites, and mixtures thereof.

Claim 36 (Previously Presented): The composition according to claim 35, wherein

the composition comprises from 0.5 to 500 ppm of the organic optical brightener.

Claim 37 (Previously Presented): The composition according to claim 36, wherein

the composition comprises from 0.1 to 100 ppm of the blue to violet dye.

Claim 38 (Previously Presented): The composition according to claim 35, wherein

the composition comprises from 0.1 to 100 ppm of the blue to violet dye.

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Claim 39 (Previously Presented): The composition according to claim 35, wherein the organic phosphorous-comprising melt stabilizer comprises a phosphite comprising a pentaerythritol moiety.

Claim 40 (Previously Presented): The composition according to claim 35, wherein the organic phosphorous-comprising melt stabilizer comprises a dialkyl substituted aromatic phosphite.

Claim 41 (Previously Presented): The composition according to claim 35, wherein the organic phosphorous-comprising melt stabilizer comprises an aromatic phosphonite.

Claim 42 (Previously Presented): The composition according to claim 41, wherein the composition comprises form 0.5 to 500 ppm of the organic optical brightener.

Claim 43 (Previously Presented): The composition according to claim 42, wherein the composition comprises from 0.1 to 100 ppm of the blue to violet dye.

Claim 44 (Previously Presented): The composition according to claim 41, wherein the composition comprises from 0.1 to 100 ppm of the blue to violet dye.

Claim 45 (Previously Presented): The composition according to claim 41, wherein the organic phosphorous-comprising melt stabilizer further comprises an aromatic phosphite.

Claim 46 (Previously Presented): The composition according to claim 35, wherein the composition further comprises 5,7-di-t-butyl-3-(3,4 di-methylphenyl)-3H-benofuran-2-one.

Claim 47 (Previously Presented): The composition according to claim 28, wherein the composition has a total luminous light transmittance of 84 % or greater when measured on 0.1 inch thick specimens using ASTM D-1003 and also satisfy at least one of the following two conditions:

- 1) a yellowness index (YI) of less than about 5.0 as measured according to ASTM D-1925 on 0.1 inch thick specimens, or
- 2) a color factor (CF) of less than about 25, wherein CF is defined by the following equation:

$$CF = 270[(x+y)_{sample}-(x+y)_{air}]/t$$

wherein x and y are chromaticity coordinates measured in transmittance mode and t is sample thickness in inches.

Claim 48 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is melt fabricated.

Claim 49 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is injection molded or compression molded.

Claim 50 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is hybrid injection-compression molded.

Claim 51 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is extruded.

Claim 52 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is blow-molded.

Claim 53 (Previously Presented): An article comprising the composition according to claim 28, wherein the article is thermoformed.

Claim 54 (New): A composition comprising:

a polysulfone;

an organic phosphorous-comprising melt stabilizer; and

a bisbenzoxazole optical brightener.

Claim 55 (New): The composition according to claim 54, wherein the bisbenzoxazole optical brightener is 2,2'-(1,2-Ethenediyldi-4,1-phenylene)bisbenzoxazole.

Claim 56 (New): The composition according to claim 55, wherein the polysulfone is bisphenol A polysulfone represented by the following structure:

$$- \left[\begin{array}{c} CH_3 \\ C\\ CH_3 \end{array} \right] = \left[\begin{array}{c} C\\ C\\ C\\ C \end{array} \right] = \left[\begin{array}{c} C\\ C\\ C \end{array} \right] = \left[\begin{array}{c}$$

Claim 57 (New): A composition comprising:

a polysulfone; and

a bisbenzoxazole optical brightener.

Claim 58 (New): The composition according to claim 57, wherein the bisbenzoxazole optical brightener is 2,2'-(1,2-Ethenediyldi-4,1-phenylene)bisbenzoxazole.

Claim 59 (New): The composition according to claim 58, wherein the polysulfone is bisphenol A polysulfone represented by the following structure:

$$- \left\{ \begin{array}{c} CH_3 \\ CH_3 \end{array} \right\} = \left\{ \begin{array}{c} CH_3 \\ CH$$